SG Gebäudetechnik | Energie - Angebotsplanung
GEE SJ Start: Herbstsemester 25
Vollzeit

Curriculum 2025

Stand 2025-06-27 Gar

HSLU Hochschule Luzern

1. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	DT_GRND_MM		MATH1A		MATH1A		NABA		HLKS_LAB_GEE	
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	ET		DT		DC_GRND2_MM		PYTHON_MM		B_GT	
Nachmittag Block 3	15:20 - 17:45	PYTHON_MM	IMM_TECH	BRE		DC_GRND1_MM					
Abend Block 4	18:15 - 20:40			VWL 1				BRE			

		Samstag	
		Modul	
Block 1	08:30 - 10:55	MATH_Basics	
Block 2	11:10 - 13:35		

2. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	GE_ENG1		MATH2A		PHYSIK1A					
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	GE_ENG1		ET2		BAUKLI		PYTHON_MM			
Nachmittag Block 3	15:20 - 17:45	ET2		DC_METH		PYTHON_AD		AT_TEAM			
Abend Block 4	18:15 - 20:40	SP1	EENG	VWL1	BUSI+ENG	VWL2	EEXP	AT_TEAM			
Blockwochen		AS		OEK		GDF		OEK_PWG			

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

3. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	DT_DESIGN_MM		PHYSIK2A		MATH_3A		GE_ENG2		E_NT	
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	DC_TECH_MM				LINALG		GE_ENG2		LIT	
Nachmittag Block 3	15:20 - 17:45	PYTHON_MM	DATA1_MM	BRE				ANW1_GEE		MO_SIM1_MM	
Abend Block 4	18:15 - 20:40	DT_PROGR_MM		VWL 1		VWL 2		ANW1_GEE			
Blockwochen		LAB_EE		GDF		GEB_SYS		GFK			

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

4. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	DATA2		MSRL_GA		LAB_G		GE_ENG3		GT_SYS	
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	DATA2				ET+A		GE_ENG3		DC_COLLAB	
Nachmittag Block 3	15:20 - 17:45	DT_CONST 3	PYTHON_MM		PYTHON_AD	MSRL_GA		ANW2_GEE			
Abend Block 4	18:15 - 20:40	SP1	EENG	VWL1	BUSI+ENG	VWL2	EEXP	ANW2_GEE			
Blockwochen		B_IW		AS		OEK		GDF		OEK_PWG	

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

5. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	GA				EXP_GEE+HLKS	PYTHON_AD	IP		GEE_GI	LEAS
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	DT_BETR_LIFE	PYTHON_AD			LINALG		BEST	PYTHON_MM	RESS	EEVS
Nachmittag Block 3	15:20 - 17:45	DATA3_MM	PYTHON_MM	MO_SIM2_MM		BO		BEST		RESS	
Abend Block 4	18:15 - 20:40			VWL 1		VWL 2		BRE			
Blockwochen		PV_HELP		EDAF		GDF		GEB_SYS		GFK	

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

6. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55					LINALG		BAA+G	EPO (E-Power)		
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55					STOC		BAA+G		PYTHON_MM	
Nachmittag Block 3	15:20 - 17:45	PYTHON_MM	SP2	EE+SOL	DC_METH IMM_Tech	PYTHON_AD		BAA+G			
Abend Block 4	18:15 - 20:40	SP1	EENG	VWL1	BUSI+ENG	VWL2	EEXP				

		Samstag		
		Modul		Dozent
Block 1	08:30 - 10:55			
Block 2	11:10 - 13:35			

Pflichtmodul

Modulname	

Pflichtmodul - Alternative

Modulname	

Zusatzmodule

Modulname	

Erweiterungsmodul

Modulname	

Erweiterungsmodul - Digital Construction

Modulname	

Berufsbegleitend

1. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55							NABA		HLKS_LAB_GEE	
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55							PYTHON_MM		B_GT_MM	
Nachmittag Block 3	15:20 - 17:45							MATH1A			
Abend Block 4	18:15 - 20:40							BRE			

		Samstag	
		Modul	
Block 1	08:30 - 10:55	MATH1A	MATH_Basics
Block 2	11:10 - 13:35	PYTHON_MM	

2. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55							MATH2A		PHYSIK1A	
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55							PYTHON_MM			
Nachmittag Block 3	15:20 - 17:45							AT_TEAM			
Abend Block 4	18:15 - 20:40							AT_TEAM			
Blockwochen		AS		OEK		GDF		OEK_PWG			

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

3. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	DT_GRND_MM		PHYSIK2A		MATH_3A					
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	ET		DT		DC_GRND2_MM	LINALG_MM				
Nachmittag Block 3	15:20 - 17:45	IMM_TECH		BRE		DC_GRND1_MM				PHY+LAB ?	
Abend Block 4	18:15 - 20:40			VWL 1				PYTHON_AD	BRE		
Blockwochen		KOHEB		GDF		GEB_SYS		GFK			

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

4. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	GE_ENG1		MSRL_GA							
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	GE_ENG1		ET2		BAUKLI					
Nachmittag Block 3	15:20 - 17:45	ET2		DC_METH	PYTHON_AD	MSRL_GA				Rep Phys 2A	
Abend Block 4	18:15 - 20:40	SP1	EENG	VWL1	BUSI+ENG	VWL2	EEXP	PYTHON_AD			
Blockwochen		AS		OEK		GDF		OEK_PWG			

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

5. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55										
Vormittag Laborblock	10:55 - 11:25					PYTHON_AD		GE_ENG2		E_NT	
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55					LINALG		GE_ENG2		LIT	
Nachmittag Block 3	15:20 - 17:45							ANW1_GEE		MO_SIM1_MM	
Abend Block 4	18:15 - 20:40			VWL 1		VWL 2		ANW1_GEE			
Blockwochen		LAB_EE		GDF		GEB_SYS		GFK			

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35	PYTHON_MM	

6. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55					LAB_G		GE_ENG3		GT_SYS	
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55					ET+A		GE_ENG3		DC_COLLAB	PYTHON_MM
Nachmittag Block 3	15:20 - 17:45					PYTHON_AD		ANW2_GEE			
Abend Block 4	18:15 - 20:40					VWL2	EEXP	ANW2_GEE			
Blockwochen		B_IW		AS		OEK		GDF		OEK_PWG	

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		

7. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55	GA				EXP_GEE+HLKS		IP		GEE_GI	LEAS
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55	DT_BETR_LIFE	PYTHON_AD					BEST		RESS	EEVS
Nachmittag Block 3	15:20 - 17:45	DATA3_MM	PYTHON_MM	MO_SIM2_MM		BO		BEST		RESS	PHY+LAB ?
Abend Block 4	18:15 - 20:40			VWL 1		VWL 2		BRE			
Blockwochen		PV_HELP		EDAF		GDF		GEB_SYS		GFK	

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35	PYTHON_MM	

8. Semester

		Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
		Modul		Modul		Modul		Modul		Modul	
Vormittag Block 1	08:30 - 10:55					LINALG		BAA+G	EPO (E-Power)		
Vormittag Laborblock	10:55 - 11:25										
Mittagspause	11:25 - 12:30										
Nachmittag Block 2	12:30 - 14:55					STOC		BAA+G		PYTHON_MM	
Nachmittag Block 3	15:20 - 17:45	PYTHON_MM	SP2	EE+SOL	DC_METH IMM_Tech	PYTHON_AD		BAA+G			
Abend Block 4	18:15 - 20:40	SP1	EENG	VWL1	BUSI+ENG	VWL2	EEXP				

		Samstag	
		Modul	
Block 1	08:30 - 10:55		
Block 2	11:10 - 13:35		